

Technical data sheet clic® 63 – 127 mm

1. Manufacturer

Egli, Fischer & Co. Ltd.
 Gotthardstrasse 6
 P.O. Box
 8022 Zurich
 Switzerland

2. Product description

One-piece, self locking plastic pipe clamp for indoor applications

3. Application areas

- Installation in indoor areas
- Chemical industry
- Electrical installations (tubular cable protection)
- Sanitary installation (cold and hot water pipes)
- Swimming pool: technical cabinets / -racks
- Switching cabinets / Electrical racks

4. Features

- Locking system without additional screws
- Clamping range 63 – 127 mm (2.48" to 5")
- Mounting with threaded or wood screws
- Very little moisture absorption
- Approved by KIWA®, UL® and IAPMO R&T/UPC®

5. Technical data

Material quality	High quality PP homopolymere
Density at +20 °C	0,91 g/cm ³
Tensile strain at yield	9 %
Tensile modulus	1500 MPa
Hardness, Rockwell	98 R-scale
Service temperature	-10 °C to +80 °C
Melting temperature	+230 °C
Flammability	HB according to UL 94
Halogen	halogen free as per IEC 754-2
Corrosion	resistant
UV	not stabilized
Standard color	light grey (RAL 7035)
Special color	on request